## Knobbe Martens Olson & Bear LLP

Intellectual Property Law



10/632735

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March 1, 2006

Bruce S. Itchkawitz, Ph.D. bsi@kmob.com

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Re:

EFFICIENCY THERMOELECTRICS

UTILIZING CONVECTIVE HEAT FLOW

Letters Patent No. 6,948,321 B2 Issued: September 27, 2005 Our Reference: BSST.002C1

Dear Sir:

Alexandria, VA 22313-1450, on

3/1/0 (Date)

I hereby certify that this correspondence and

all marked attachments are being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450,

Certificate

MAR 0 8 2006

of Correction

Enclosed for filing is a Certificate of Correction in connection with the above-identified patent.

As the errors cited in the Certificate of Correction were incurred through the fault of the Applicant, enclosed is our check in the amount of \$100. Please charge any additional fees to our Deposit Account No. 11-1410.

Respectfully submitted,

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Knobbe, Martens, Olson & Bear, LLP

Bruce S. Itchkawitz

Registration No. 47,677

Customer No. 20,995

**Enclosures** 

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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,948,321 B2

Page 1 of 1

APPLICATION NO.

: 10/632,235

**ISSUE DATE** 

: September 27, 2005

INVENTOR

: Lon E. Bell

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

First Page, Col. 1, in "(73) Assignee" delete – Irkwindale – and insert – Irwindale -.

Col. 1, Line 58, after "conductance" insert - . - [period].

Col. 2, Line 49, after "Resistivity" insert - . - [period].

Col. 8, Line 25, after "length" insert - . - [period].

Col. 8, Line 48 (approx.), after "time" insert - . - [period].

Col. 9, Line 6, after " $K(\delta) = K\left(\frac{\delta e^{-\delta}}{1 - e^{-\delta}}\right)$ " insert – . – [period].

Col. 11, Line 64, replace " $T_H$ " with  $-T_A$ -.

Col. 14, Line 14, replace " $T_H$ " with  $-T_A$ -.

Col. 14, Line 56, after " $\phi_{cc} = \frac{Z(\delta)T_C^2 - \Delta T}{Z(\delta)T_CT_H}$ " insert – . – [**period**].

Col. 15, Line 50, replace " $T_H$ " with  $-T_A$ -.

Col. 18, Line 19, after conductivity" insert - . - [period].

Col. 20, Line 16, Claim 32, after "claim 30" insert -, - [comma].

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## MAILING ADDRESS OF SENDER:

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DOCKET NO. BSST.002C1